

Abstract of the Disclosure:

A printed circuit board configuration includes a first printed circuit board having defined dimensions and a second printed circuit board, which can be connected to the first printed circuit board by a plug connector. The printed circuit board configuration according to the invention is characterized in that, in the connected state, the first and second printed circuit boards are situated in a plane and the dimensions of the second printed circuit board are dimensioned such that the configuration including the first and second printed circuit boards has second defined dimensions. Preferably, the defined dimensions corresponds to a first standard, in particular, the μ ATX dimension standard, and the second defined dimensions correspond to a second standard, in particular, the ATX dimension standard.

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